

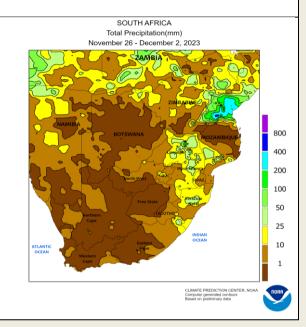
# Weather Report 07 December 2023

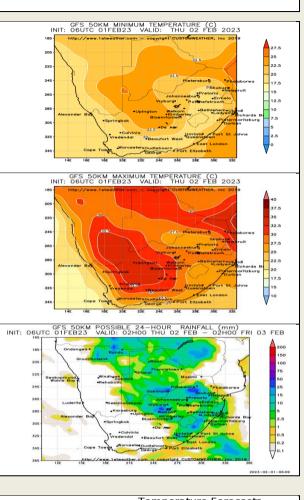


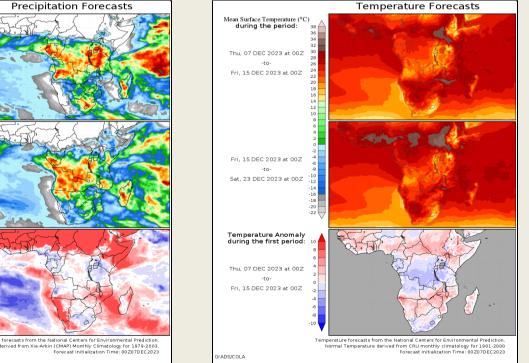
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### South Africa - Weather

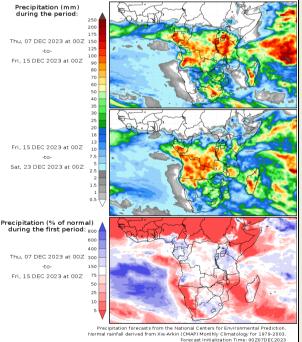
SOUTH AFRICA : The main summer coarse grain, oilseed, cotton, sugarcane, and other crop areas will nave several opportunities for rain through the middle of next week. Eastern South Africa will receive he greatest amount of rain that will saturate the ground. Crop conditions will remain generally favorable. Soil moisture will significantly increase for much of central South Africa as well. The environment will slowly improve for more aggressive crop establishment and growth. Eastern and entral South Africa will have several opportunities for rain through the middle of next week o A disturbance will promote the first wave of rain today into early Friday o Another disturbance will romote rain later Friday into early next week o Light rain will also be possible in a few locations uesday o Natal, Mpumalanga, Limpopo, and eastern fringes of Free State and North West will receive .50-5.00" of rain and locally greater amounts by next Wednesday morning o Other areas will receive 0.50-3.00" of rain II Western South Africa will trend drier than normal through the middle of next weel o Most locations will be dry or not receive enough rain to counter evaporation II Eastern and central outh Africa will again have several opportunities for erratic rainfall December 14 - 20 o Western South Africa will again be drier than normal







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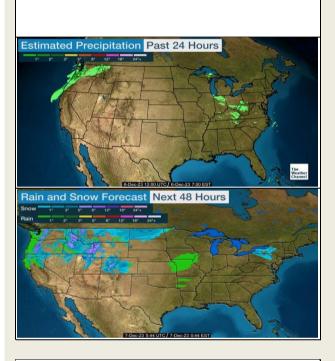


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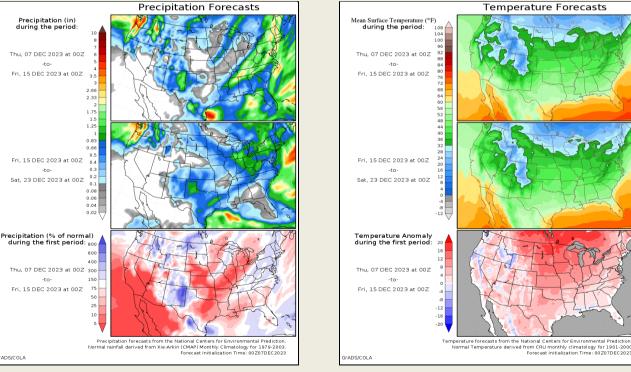
## **United States of America - Weather**

U.S. MIDWEST : Late-harvesting from Michigan to Ohio will be slowed by light precipitation into Tuesday and another round of precipitation Friday into Sunday before a period of drier weather Dec 11-18 allows fieldwork to increase. 🛙 Harvesting is mostly completed elsewhere in the Midwest and th infrequent rounds of precipitation most areas see will benefit winter crops and induce relief from drought.

U.S. DELTA : The Delta and the Southeast will be dry through much of the next two weeks and most harvesting should soon be completed around one round of rain advertised for Saturday into Sunday. o ome cotton discolored by rain during the past weekend should be bleached white in the mostly dry veather expected this week.







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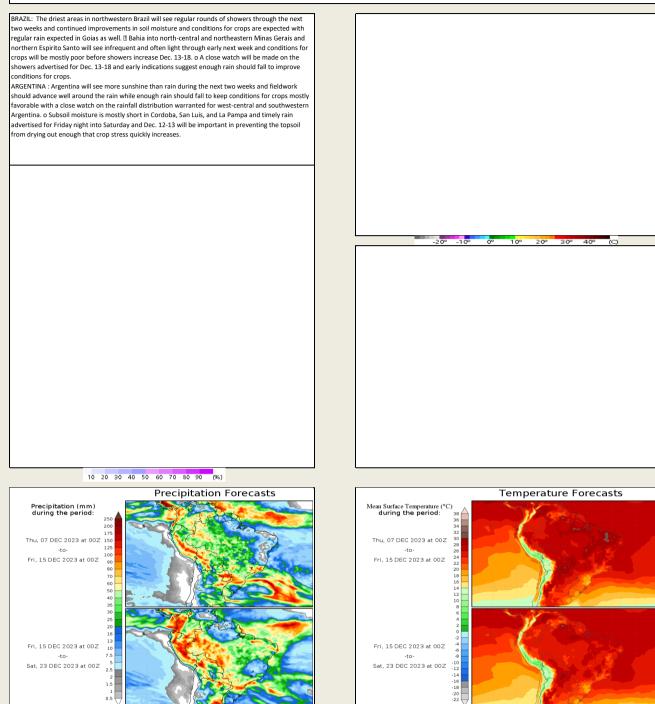
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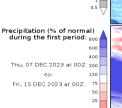


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## South America - Weather





Precipitation forecasts from the National Centers for Environmental Prediction Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-200 Forecast Initialization Time: 0027DEC202

Temperature Anomaly during the first period: Thu, 07 DEC 2023 at 00Z -to Fri, 15 DEC 2023 at 00Z Temperature forecasts from the National Centers for Environmental Prediction Normal Temperature derived from CRU monthly climatology for 1901-2000 Forecast initialization Time: 00207DEC2023 GrADS/COLA

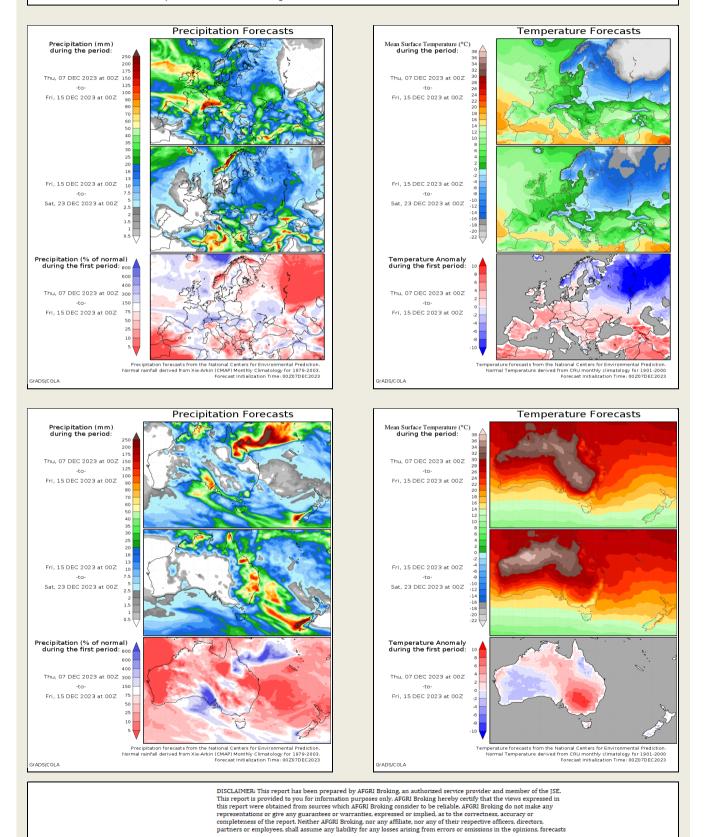
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## Europe, New Zealand and Australia - Weather

EUROPE : Waves of rain and some snow will impact the continent through the next seven days resulting in either a continuation of abundant to excessive soil moisture or a boost in topsoil moisture. Fieldwork will be restricted and cool temperatures may slow crop emergence and establishment in some areas. Rain in portions Spain and Portugal will ease long term dryness late next week, although frequent follow up rain must occur to make that relief significant. Eastern Spain will likely keep its drier bias. The second week of the forecast should bring a little drier weather, although not completely dry. Temperatures will warm back to a seasonable range after being cool during this first week.

AUSTRALIA : Rain in the first week of the outlook is expected to be greatest in southeastern areas, such as Victoria, southeastern South Australia, and southeastern New South Wales, particularly after Wednesday. The rai could cause some fieldwork delays. This part of the region also has the greatest soil moisture; though, particularly hot temperatures this week will quickly evaporate moisture out of the topsoil. Some shower activity in Western Australia should not have much of impact on wheat maturation or harvesting.



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